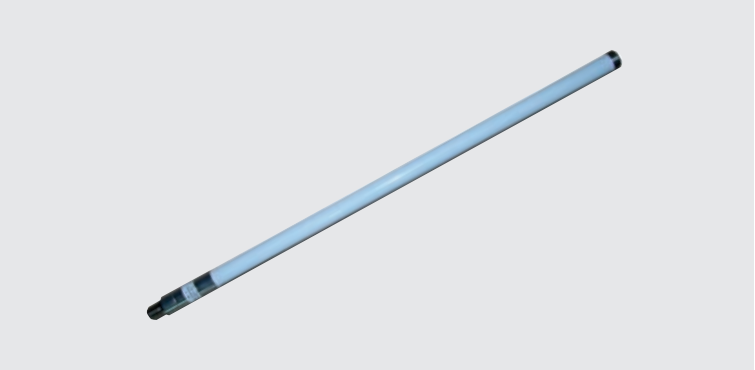
FIBER GLASS OMNI ANTENNA
450 - 470 MHz

BDA-FA-450470-2-1

Product Features

- 450 - 470 MHz
- Omni Directional Antenna
- Max Power 50W
- Fiberglass



Electric Specifications	Value
Frequency Range	450-470MHz
Polarization Type	Vertical
Gain	2.15dBi
3dB Beam-Width. H-Plan	360°
3dB Beam-Width. E-Plan	80°
VSWR	≤1.9
Input Impedance	50Ω
Max Input Power	50W
Lightning Protection	DC Grounded

Mechanical Specifications	Value
Connector Type	N-Type Male
Dimensions H*W*D (mm)	Φ22*430 (mm)
Radome Material	Fiberglass
Radome Color	white
Operating Temperature Rang	-40ºC/+60ºC
Support Pole Diameter	φ30-φ60(mm)
Rated Wind Velocity	60m/s

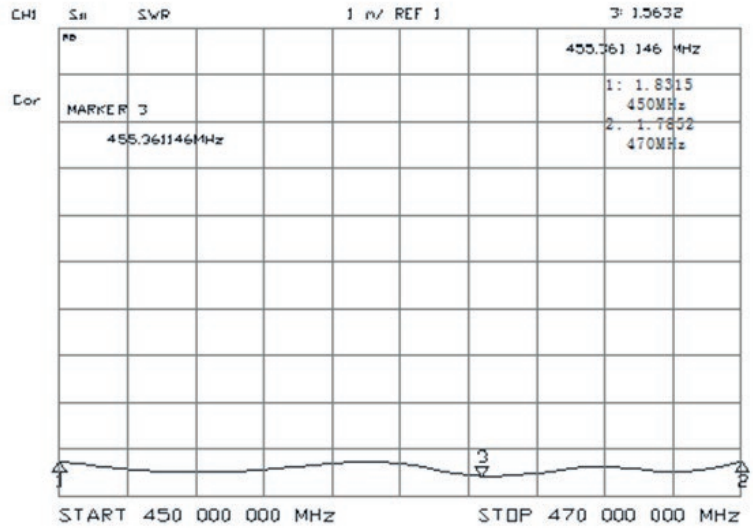
DOC AN025-HH.00 • 10302020 • DMC

Honeywell

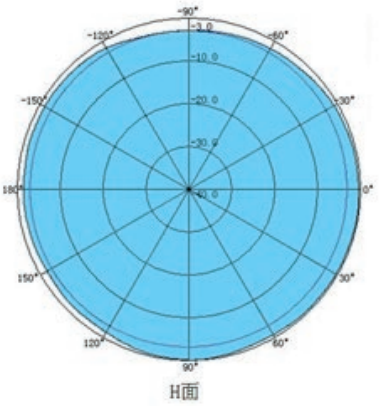
FIBER GLASS OMNI ANTENNA
450 - 470 MHz

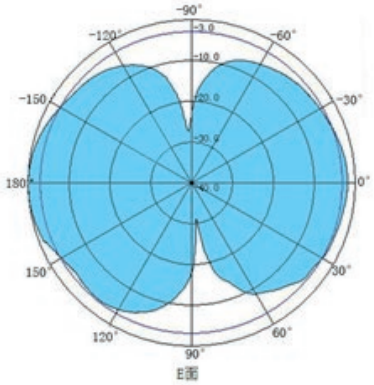
BDA-FA-450470-2-1

VSWR:



Radiation Pattern:





Honeywell